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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known

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First Named Inventor Donna SHATTUCK

Group Art Unit 1653

Examiner Name Karen C, CARLSON

Attorney Docket Number 1309.05

				U.S. PATENT DOCUM	MENTS	
Examiner Initials'	Cite No.'	U.S. Patent	Kind Code <sup>2</sup> (if known)	Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, columns, lines, Where Relevant Passages or Relevant Figures Appear
çcc	A1	6,291,6	643	Zou et al.	09-18-2001	
Hece	A2	6.346.6	607	Wang, Xiaodong	02-12-2002	

FOREIGN PATENT DOCUMENTS							
1	Cite No.	Foreign Patent Documents  Office <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup>	Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant	_6	
	100.	(if known)	Applicant of Oteo Documents		Passages or Relevant Figures Appear	T	
rcc	AA	WO 02/057790	Tartakovsky, Boris	07-25-2002			

		NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	tnctude name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, volume-issue number(s), page(s), publisher, city and/or country where published.			
Kec B1		VAUX, David L, et al., "CED-4 – The Third Horseman of Apoptosis", <i>Cell</i> , August 8, 1997; 90:389-390			
	B2	ZOU, Hua, et al., "Apaf-1, a Human Protein Homologous to C. elegans CED-4, Participates in Cytochrome c-Dependent Activation of Caspase-3", <i>Cell</i> , August 8, 1997; 90:405-413			
	вз	LI, Peng, et al., "Cytochrome c and dATP-Dependent Formation of Apaf-1/Caspase-9 Complex Initiates an Apoptotic Protease Cascade", Cell, November 14, 1997; 91:479-489			
	B4	YOSHIDA, Hiroki, et al., "Apaf1 Is Required for Mitochondrial Pathways of Apoptosis and Brain Development", <i>Cell</i> , September 18, 1998; 94:739-750			
	B5	ZOU, Hua, et al., "An APAF-1. Cytochrome c Multimeric Complex Is a Functional Apoptosome That Activates Procaspase-9", The Journal of Biological Chemistry, April 23, 1999; 274(17):11549-11556			
	B6	LI, Kang, et al., "Cytochrome c Deficiency Causes Embryonic Lethality and Attenuates Stress-Induced Apoptosis", <i>Cell</i> , May 12, 2000; 101:389-399			
	B7	ACEHAN, Devrim, et al., "Three-Dimensional Structure of the Apoptosome: Implications for Assembly, Procaspase-9 Binding, and Activation", <i>Molecular Cell</i> , February 2002; 9:423-432			
	B8	NESTLER, Eric J., et al., "Neurobiology of Depression", <i>Neuron</i> , March 28, 2002; 34:13-25			
	B9	SHIOZAKI, Eric N., et al., "Oligomerization and activation of caspase-9, induced by Apaf-1 CARD", <i>PNAS</i> , April 2, 2002; 99(7):4197-4202			
	B10	NGUYEN, Jack T., "Direct activation of the apoptosis machinery as a mechanism to target cancer cells", <i>PNAS</i> , June 24, 2003; 100(13):7533-7538			
	B11	BELMOKHTAR, Chafke Ahmed, et al., "Apoptosome-independent Pathway for Apoptosis", <i>The Journal of Biological Chemistry</i> , August 8, 2003; 278(32):29571-29580			
pec	B12	SANTARELLI, Luca, et al., "Requirement of Hippocampal Neurogenesis for the Behavioral Effects of Antidepressants", Science, August 8, 2003; 301:805-809			

Examiner <sub>4</sub>	/10 h	Date	2-10-05	
Signature	Carbar	Considered	3-10-00	